

<b>Editorials</b>	399	Infarct angioplasty <i>m a de belder j a hall</i>
	402	Logic and logistics: conundrum in reperfusion treatment for acute myocardial infarction <i>s brener e j topol</i>
	404	Acute myocardial infarction: bring the treatment to the patient <i>e boersma</i>
	405	Catheter based treatment for all patients with acute coronary syndromes: is it possible for the UK NHS to cope with this problem? <i>r wilcox</i>
	406	The importance of depression following myocardial infarction <i>f creed</i>
<b>!MISCELLANEA!</b>	408	Stamps in cardiology: Hypertension <i>m k davies a hollman</i>
	409	The radial artery as a conduit for coronary artery bypass grafting <i>d p taggart</i>
<b>Viewpoint</b>	411	The radial approach for coronary angiography and stenting <i>tift mann</i>
<b>Viewpoint</b>	413	PTCA versus CABG: a different interpretation of the results of randomised trials comparing both treatments <i>N Danchin, P Urban</i>
	415	Hospital transfer for primary coronary angioplasty in high risk patients with acute myocardial infarction <i>E Straumann, S Yoon, B Naegeli, J Frielingsdorf, A Gerber, E Schuiki, O Bertel</i>
	420	Spectrum of reperfusion strategies and factors influencing the use of primary angioplasty in patients with acute myocardial infarction admitted to hospitals with the facilities to perform primary angioplasty <i>R Zahn, R Schiele, K Seidl, K E Hauptmann, T Voigtlander, H-J Rupprecht, M Gottwik, H G Glunz, J Seneg, for the Maximal Individual Therapy in Acute Myocardial Infarction (MITRA) Study Group</i>
	426	Prospective randomised comparison between thrombolysis, rescue PTCA, and primary PTCA in patients with extensive myocardial infarction admitted to a hospital without PTCA facilities: a safety and feasibility study <i>F Vermeer, A J M Oude Ophuis, E J vd Berg, L G Brunninkhuis, C J Werter, A G Boehmer, A H Lousberg, W R Dassen, F W Bär</i>
	432	Concordance between dobutamine Doppler tissue imaging echocardiography and rest reinjection thallium-201 tomography in dysfunctional hypoperfused myocardium <i>F Larrazet, D Pellerin, D Daou, S Wüchitz, C Fournier, A Prigent, C Veyrat</i>
	438	Trends in the provision of thrombolytic treatment between 1993 and 1997 <i>J S Birkhead, on behalf of the Myocardial Infarction Audit Group</i>
<b>!MISCELLANEA!</b>	442	Images in cardiology: Spontaneous splenic haematoma after thrombolysis for acute myocardial infarction in a patient with von Recklinghausen's disease <i>jacob easawabdul elkkari clive weston</i>
	443	Significance of an index of insulin resistance on admission in non-diabetic patients with acute coronary syndromes <i>P J Stubbs, J Alaghband-Zadeh, J F Laycock, P O Collinson, G D Carter, M I Noble</i>
	448	Serum total homocysteine and coronary heart disease: prospective study in middle aged men <i>P H Whincup, H Refsum, I J Perry, R Morris, M Walker, L Lennon, A Thomson, P M Ueland, S B J Ebrahim</i>
	455	Magnesium in drinking water supplies and mortality from acute myocardial infarction in north west England <i>R Maheswaran, S Morris, S Falconer, A Grossinho, I Perry, J Wakefield, P Elliott</i>
	461	Coronary artery disease: arterial remodelling and clinical presentation <i>P C Smits, G Pasterkamp, M A Quarles van Ufford, F D Eefting, P R Stella, P P T de Jaegere, C Borst</i>
	465	Effect of stenting on coronary flow velocity reserve: comparison of coil and tubular stents <i>C J Vrints, M J Claeys, J Bosmans, V Conraads, J P Snoeck</i>
	471	Evidence of partially preserved endothelial dilator function in diseased coronary arteries <i>D Tousoulis, C Tentolouris, T Crake, C Stefanadis, P Toutouzas, G Davies</i>
	477	Hypotension in patients with coronary disease: can profound hypotensive events cause myocardial ischaemic events? <i>P Owens, E O'Brien</i>
	482	Responses to constant work exercise in patients with chronic heart failure <i>N M Picozzi, A L Clark, K A Lindsay, G P McCann, W S Hillis</i>
	486	Lack of prevention of heart failure by serial electrical cardioversion in patients with persistent atrial fibrillation <i>A E Tuinenburg, I C Van Gelder, M P Van Den Berg, J Brügemann, P J De Kam, H J G M Crijns</i>
	494	Thromboembolism after atrioventricular node ablation and pacing: long term follow up <i>M Gasparini, M Mantica, M Brignole, L Gianfranchi, C Menozzi, F Pizzetti, G Magenta, P Delise, A Proclemer, S Tognarin, R Ometto, F Acquati, R Mantovan, P Turco, G M De Ferrari</i>
	499	Survival and complication free survival in Marfan's syndrome: implications of current guidelines <i>M Groenink, T A J Lohuis, J G P Tijssen, M S J Naeff, R C M Hennekam, E E van der Wall, B J M Mulder</i>
	505	Early therapeutic experience with the endothelin antagonist BQ-123 in pulmonary hypertension after congenital heart surgery <i>B Prendergast, D E Newby, L E Wilson, D J Webb, P S Mankad</i>
	509	Functional assessment of coronary artery stenosis by Doppler derived absolute and relative coronary blood flow velocity reserve in comparison with 99mTc MIBI SPECT <i>H J Verberne, J J Piek, R A M van Liebergen, K T Koch, J M Schroeder-Tanka, E A van Royen</i>
	515	Magnetic resonance imaging of the coronary arteries: clinical results from three dimensional evaluation of a respiratory gated technique <i>R J M van Geuns, H G de Bruin, B J W M Rensing, P A Wielopolski, M D Hulshoff, P M A van Ooijen, M Oudkerk, P J de Feyter</i>
<b>Practice observed</b>	520	Routine hospital based follow up for patients with mechanical valve prostheses: is it worthwhile? <i>I R Mahy, H Dougall, A Buckley, R R Jeffrey, S Walton, K P Jennings</i>
<b>!MISCELLANEA!</b>	522	Images in cardiology: Right atrial thrombus from an adrenocortical carcinoma <i>j-p baguetj-l cracowski o chavanon</i>
<b>Short report</b>	523	In vivo assessment of three dimensional coronary anatomy using electron beam computed

		tomography after intravenous contrast administration <i>B J Rensing, A H H Bongaerts, R J van Geuns, P M A van Ooijen, M Oudkerk, P J de Feyter</i>
<b>Case reports</b>	526	Ultrasound guided percutaneous thrombin injection for the treatment of iatrogenic pseudoaneurysms <i>J Elford, C Burrell, C Roobottom</i>
	528	Diagnosis, management, and pathophysiology of post-Fontan hypoxaemia secondary to Glenn shunt related pulmonary arteriovenous malformation <i>R Premsekar, J L Monro, A P Salmon</i>
	531	Persistent pulmonary hypertension of the newborn associated with pulmonary atresia and intact interventricular septum <i>M Codispoti, J E Burns, S G Haworth, D Simpson, P S Mankad</i>
<b>Electronic pages</b>	533	eHEART: www.heartjnl.com
<b>Letters to the editor</b>	534	Commotio cordis: sudden death due to chest wall impact in sports <i>d w sadler</i>
	534	Commotio cordis: a precordial thump? <i>a cavalli</i>
	534	Contrast echocardiography during pericardiocentesis <i>t o cheng</i>
	535	Prevalence of hibernating myocardium in patients with severely impaired ischaemic left ventricles <i>e barnes p g camici</i>
	535	Prognostic significance of electrical alternans v signal averaged ECG in predicting the outcome of electrophysiological testing and arrhythmia-free survival <i>h ector</i>
	536	Stenting for middle aortic syndrome <i>a k jain h k bali</i>
<b>Notices</b>		